5' TCGAGGGTATCATGTTCACACACACAGTTAGGG3' } IC
3' AGCTCCCATAGTACAAGTGTGTGTGTCAATCCC5'

5 TCGAGGGTA 3 S

3 ' AGCTCCCATAGTACAAGTGTGTGTGTCAATCCC 5 '

20 TCGAGGGTATCATGTTCA

22 TCGAGGGTATCATGTTCACA

24 TCGAGGGTATCATGTTCACACA

26 TCGAGGGTATCATGTTCACACACA

28 TCGAGGGTATCATGTTCACACACACA

Fig. 1

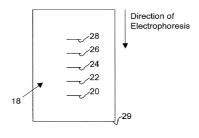


Fig. 2

